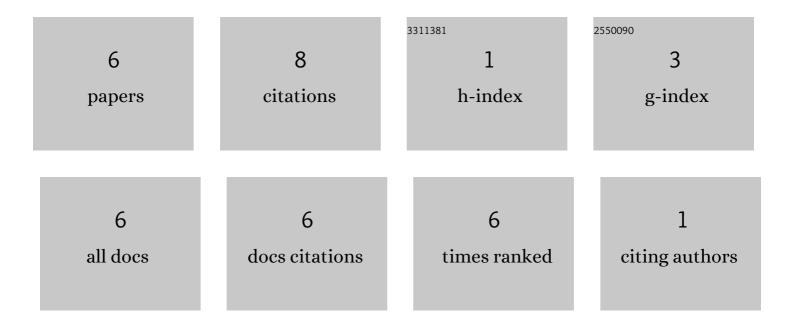
Fuminobu Ozaki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10164842/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Proposal of steel stress-strain relationships and simple analytical models of beams considering strain-rate effects at elevated temperatures. Journal of Structural Fire Engineering, 2023, 14, 90-113.	0.8	1
2	Tensile and shear strength for a self-drilling screw and transition of failure-modes and shear-strengths for self-drilling screwed connections at elevated-temperatures. Journal of Structural Fire Engineering, 2022, 13, 321-346.	0.8	1
3	Bending and flexural-buckling strength of steel members considering strain-rate-effects at elevated temperatures. Journal of Structural Fire Engineering, 2022, 13, 347-369.	0.8	2
4	Bending-strength evaluation of wide-flange steel beams subjected to local buckling at elevated temperatures. Journal of Structural Fire Engineering, 2022, ahead-of-print, .	0.8	0
5	Post-fire mechanical properties and buckling strength of cold-formed steel hollow section columns. Journal of Constructional Steel Research, 2021, 184, 106806.	3.9	3
6	LOCAL BUCKLING PERFORMANCE OF STEEL THIN SQUARE HOLLOW SECTION AT HIGH TEMPERATURE. Journal of Structural and Construction Engineering, 2018, 83, 1381-1389.	0.5	1